

ABSTRACT

An ergonomic clamshell housing for a mobile device with a camera comprises a housing with a hinge mechanism that pivotally connects a display section to a camera section. The hinge mechanism allows the display and camera sections to rotate relative to each other between at least a first folded position and a second folded position. When in the first folded position, the display and camera sections are folded in a side-by-side relation such that the display and camera lens face each other. When in the second folded position, the display and camera sections are folded in a side-by-side relation such that the display and camera lens face away from each other.